

[54] **GLUEING JIG FOR PRODUCTION OF MODEL RAILWAY SWITCH POINTS**

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[**] Term: **14 Years**

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[30] **Foreign Application Priority Data**

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[52] U.S. Cl. **D8/71; D21/143; 238/10 R; 246/415 A; 269/289 R**

[58] Field of Search **D15/140; D8/71; D21/129, 143; 269/289, 321 A, 321 W, 303, 305, 306, 1; 46/216, 1 K, 258-261; 104/60; 238/10 R-10 E; 29/241; 246/415 A**

[56] **References Cited**

U.S. PATENT DOCUMENTS

2,214,310 9/1940 Schriffler 246/415 A

2,615,125 10/1952 Peabody 246/415 A
3,243,180 3/1966 Van Ryn 269/305
3,626,855 12/1971 Fogelstrom 238/10 R

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[57] **CLAIM**

The ornamental design for a glueing jig for the production of model railway switch points, as shown and described.

DESCRIPTION

FIG. 1 is an enlarged perspective view of my design for a jig for the production of model railway rails as viewed from one end and above;

FIG. 2 is another perspective view, reduced in scale, as viewed from one side thereof and from above; and

FIG. 3 is an enlarged elevational view of the longitudinal side thereof, both longitudinal sides thereof being identical in design.

FIG. 4 is an enlarged partial perspective view of the area as indicated by the bracketed area 4 in FIG. 2.

The bottom side of the glueing jig is planar and unornamented.

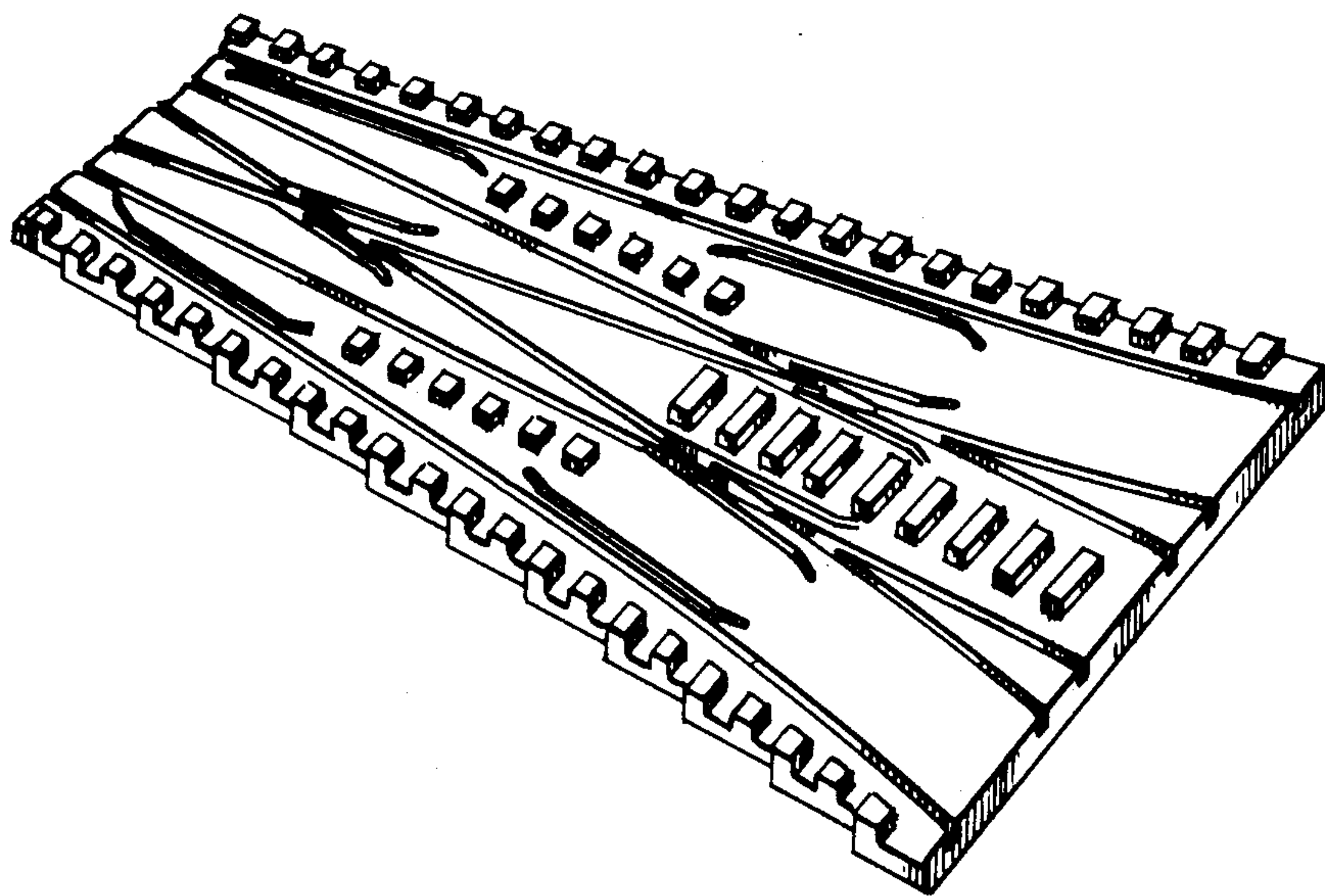


FIG. 1

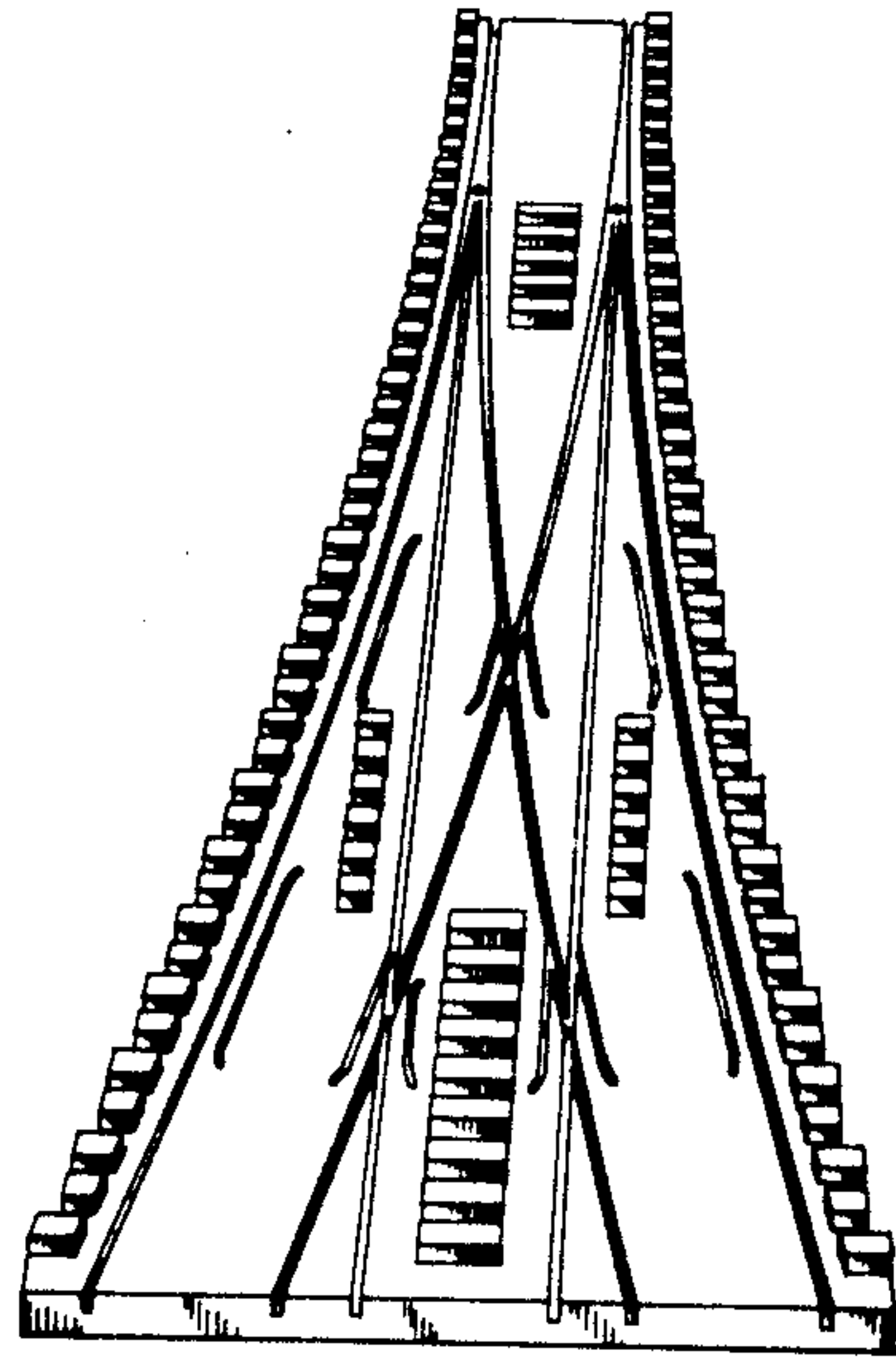


FIG. 2

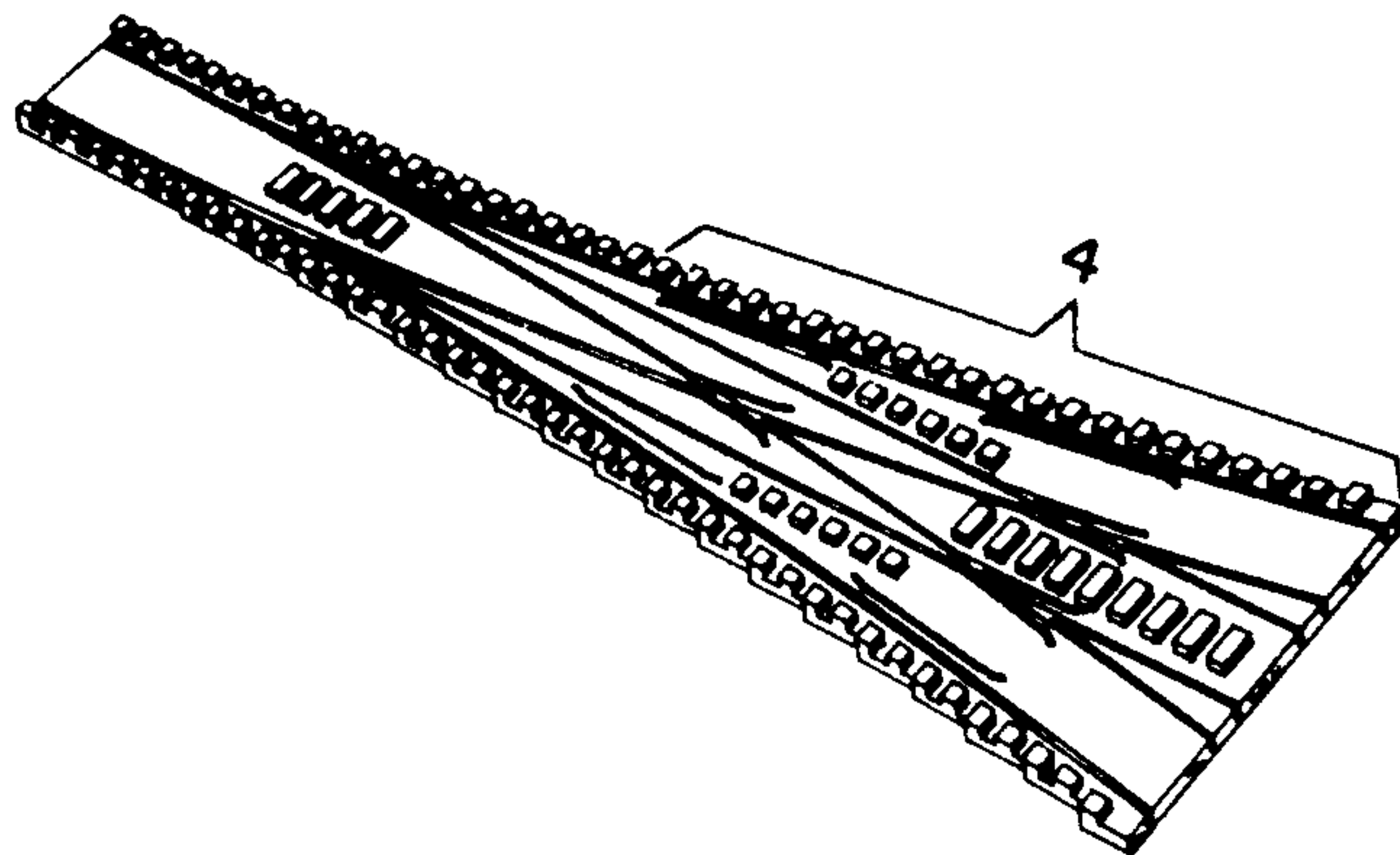


FIG. 3



FIG. 4

